



ELSEVIER

Topology and its Applications 119 (2002) 355–356

TOPOLOGY
AND ITS
APPLICATIONS

www.elsevier.com/locate/topol

Author Index*

Volume 119 (2002)

- Bechtluft-Sachs, S. and M. Hien, The local defect index up to finite ambiguity (2) 113–116
- Behrens, M.J., A new proof of the Bott periodicity theorem (2) 167–183
- Bennett, H.R. and D.J. Lutzer, Continuous separating families in ordered spaces and strong base conditions (3) 305–314
- Berkove, E., D. Juan-Pineda and K. Pearson, A geometric approach to the lower algebraic K -theory of Fuchsian groups (3) 269–277
- Ciesielski, K., B. Flagg and R. Kopperman, Polish spaces, computable approximations, and bitopological spaces (3) 241–256
- Dovermann, K.H. and M. Masuda, Uniqueness questions in real algebraic transformation groups (2) 147–166
- Faulkner, G.D. and M.C. Vipera, On an example of Simon (2) 233–239
- Flagg, B., see Ciesielski, K. (3) 241–256
- Gartside, P.M., R.W. Knight and J.T.H. Lo, Parametrizing open universals (2) 131–145
- Gartside, P.M. and J.T.H. Lo, The hierarchy of Borel universal sets (2) 117–129
- Hien, M., see Bechtluft-Sachs, S. (2) 113–116
- Intermont, M. and M.W. Johnson, Model structures on the category of ex-spaces (3) 325–353
- Jensen, C.A., Contractibility of fixed point sets of auter space (3) 287–304
- Jiang, B., X.-S. Lin, S. Wang and Y.-Q. Wu, Achirality of knots and links (2) 185–208
- Johnson, M.W., see Intermont, M. (3) 325–353
- Juan-Pineda, D., see Berkove, E. (3) 269–277
- Juhász, I. and Z. Szentmiklóssy, Calibers, free sequences and density (3) 315–324
- Kąkol, J. and W. Śliwa, Strongly Hewitt spaces (2) 219–227
- Knight, R.W., see Gartside, P.M. (2) 131–145
- Kopperman, R., see Ciesielski, K. (3) 241–256
- Lin, X.-S., see Jiang, B. (2) 185–208
- Liu, C., M. Sakai and Y. Tanaka, Topological groups with a certain point-countable cover (2) 209–217
- Lo, J.T.H., see Gartside, P.M. (2) 117–129
- Lo, J.T.H., see Gartside, P.M. (2) 131–145
- Lutzer, D.J., see Bennett, H.R. (3) 305–314
- Maksimenko, S.I., M.A. Pankov and E.A. Polulyakh, Representations of compact subsets of \mathbb{R}^n (1) 33–39
- Masuda, M., see Dovermann, K.H. (2) 147–166
- Matsuda, H., Complements of hyperbolic knots of braid index four contain no closed embedded totally geodesic surfaces (1) 1–15
- Matveev, M.V., How weak is weak extent? (2) 229–232

* The issue number is given in front of the page numbers.

- Miklaszewski, D., On the Brouwer fixed point theorem (1) 53– 64
- Miller, A., A criterion for minimality of restrictions of compact minimal Abelian flows (1) 95–111
- Minian, E.G., Complexes in Cat (1) 41– 51
- Moors, W.B. and S. Sciffer, Sigma-fragmentable spaces that are not countable unions of fragmentable subspaces (3) 279–286
- Niblo, G.A., The singularity obstruction for group splittings (1) 17– 31
- Pankov, M.A., see Maksimenko, S.I. (1) 33– 39
- Pearson, K., see Berkove, E. (3) 269–277
- Polulyakh, E.A., see Maksimenko, S.I. (1) 33– 39
- Prishlyak, A.O., Topological equivalence of smooth functions with isolated critical points on a closed surface (3) 257–267
- Rezk, C., Every homotopy theory of simplicial algebras admits a proper model (1) 65– 94
- Sakai, M., see Liu, C. (2) 209–217
- Sciffer, S., see Moors, W.B. (3) 279–286
- Śliwa, W., see Kąkol, J. (2) 219–227
- Szentmiklóssy, Z., see Juhász, I. (3) 315–324
- Tanaka, Y., see Liu, C. (2) 209–217
- Vipera, M.C., see Faulkner, G.D. (2) 233–239
- Wang, S., see Jiang, B. (2) 185–208
- Wu, Y.-Q., see Jiang, B. (2) 185–208